

APP CRS	Rwy Ldg	9501
274°	TDZE	1027
	Apt Elev	1027

RNAV (RNP) Z RWY 27

KANSAS CITY INTL (MCI)

RADAR required for procedure entry. RNP AR APCH - GPS.

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For uncompensated Baro-VNAV systems, procedure NA below -19°C or above 54°C. For inop ALS, increase RNP 0.15 all Cats visibility to RVR 5500 and RNP 0.30 all Cats visibility to 1 3⁄8 SM.

MALSR

AS

MISSED APPROACH: Climb to 4000 on track 274° to WOOKIE and on track 325° to BOWLR and hold.

D-ATIS	KANSAS CITY APP CON	INTERNATIONAL TOWER	GND CON	CLNC DEL	CPDLC
128.375	120.95 318.1	128.2 254.25	121.8	135.7	

The main chart displays the RNP Z RWY 27 approach. Key features include:

- Initial Approach:** From the west, a track of 274° (10.8) leads to the RWY 27 fix.
- Intermediate Fixes:** (IF) BHAMA (6000/210K) and (IF) VERNIS (6000/210K) are shown. A missed approach fix is also indicated.
- Final Approach:** The track turns to 274° (5.4) towards (FAF) DUSTN (2800/274° (3.8)).
- Descent and Alignment:** The track continues as 274° (3.1) towards (IF) TAGRT (4000/274° (3.1)).
- Final Segment:** The track turns to 274° (3.1) towards (IAF) SLIMS (5000/210K) and (IAF) CARBB (6000/210K). A parallel track of 304° (4) leads to (IAF) DMANN (4000/210K).
- Obstacles:** Various obstacles are marked with their MSL and AGL altitudes, including (IF) GEKAY (5300/094° (5.2)), (IF) GONNR (5300/094° (5.2)), (IF) SAWKY (5000/210K), and (IF) SLIMS (5000/210K).
- MSA:** A Minimum Safe Altitude (MSA) circle is shown for RWY 27, with a value of 3100.

This inset chart provides details for the missed approach and glidepath:

- Missed Approach:** Shows a track of 325° from WOOKIE to BOWLR, with a distance of 7 NM and a track of 312°.
- Glidepath:** Shows the VGSi and RNAV glidepaths, which are not coincident. The VGSi angle is 3.00°/TCH 72°.
- Altitudes:** The chart shows altitudes of 4000, 2800, and 274°.
- Distance:** A distance of 5.4 NM is indicated between the RWY 27 fix and the DUSTN fix.

This inset chart shows obstacle clearance and terrain details:

- Obstacles:** Various obstacles are marked with their MSL and AGL altitudes, including (A) 10801 X 130, (A) 9501 X 130, and (A) 761.
- Terrain:** The chart shows terrain elevations of 10801, 9501, and 761.
- Clearance:** The chart shows clearance values of 0.3% DOWN, 0.3% UP, and 0.3% DOWN.
- Distance:** A distance of 1.0 NM is indicated between the RWY 27 fix and the DUSTN fix.

CATEGORY	A	B	C	D
RNP 0.15 DA		1371/30	344 (400-%)	
RNP 0.30 DA		1506/50	479 (500-1)	

AUTHORIZATION REQUIRED

HIRL all Rwys
TDZ/CL Rwys 1L, 1R, 19R and 19L

KANSAS CITY, MISSOURI

Amtd 2 14JUL22

39°18'N-94°43'W

KANSAS CITY INTL (MCI)

RNAV (RNP) Z RWY 27